SILVER AGE RETURNING

shortage of the close of the Civil War power. It demands a

good. And how shall it be done? the soil of France. After the game is best days, except Mexico (and except tions of the world may "go easy" on over it becomes time to pay. The ing Mexico, only, as regards the word issuing new silver coinage, and instead reckoning is at hand.

Naturally enough, when it

but they will be all too inadequate.

and demand for silver for another century, years ago. To put the proposition baldly and conpredict how high the price of silver come. Now as to the demand.

will go, and by his prediction he will

most previous of all precious metals. nearly reached its limit.

it means a revival in mining that

the following table and careful analytical discussion will be of absorbing in

Silver Eestimated Demand Several Times Total Output.

| Prod | ucti | on— | | 8 |
|------|---------|---------------|------------|---|
| | | World | U. S. A. | H |
| 1919 | | \$155,000,000 | 55,000,000 | |
| 1918 | 10.00 | 177,453,309 | 67,879,206 | ğ |
| 1911 | | 228,727,883 | 69,399,400 | |
| Dem | | | | |
| | III 540 | Reported | Industrial | |

coinage.

uses.

sult in the melting down of British change value coinage and its sale as bullion. The

the yearly interest on the war debts of an amount of silver that would make Identified with the from bioscommenda-

though far from entirely, for the de-preciation of foreign exchange. It States, Chairman Platt of the house en about 800 feet and progress is before the war to withdraw gold from has introduced in congress a bill to general circulation, and place on offver create a new silver currency, placing nel is about 1200 feet ahead, and before money and on paper the burden of car less silver in the half dollar, quarter reaching that distance in the pre-war trade of the world.

While the Prince claim was neglected and which the company is soing after to cut at least three ore fissures. There wills the Prince claim was neglected and which the company is soing after through the construction of the vertical shaft which was started last fall son Spider field. Six immense gas ing to the higher prices of goods and coinage, lowing to the larger volume of goods

ed paper "money" issued during the higher fixed value We come now to the demand for sill the fissure veins that runs through the mineralized section of the company as valueless "shin-plasters" unless secured by either gold or silver reserves all the leading nations of the world.

The equipment consists of a 12x12 tention to the iron deposits of the single stage compressor, a 40-horse prince for a solution of the problem, as valueless "shin-plasters" unless secured by either gold or silver reserves all the leading nations of the world.

The equipment consists of a 12x12 tention to the iron deposits of the prince of a solution of the problem. The fissure veins that runs through the mineralized section of the Prince group and from which considerable high grade lead-silver ore was extracted above the water level (around definite assurance that gas for do.

The fissure veins that runs through the mineralized section of the Prince group and from which considerable high grade lead-silver ore was extracted above the water level (around definite assurance that gas for do.

The fissure veins that runs through the mineralized section of the Prince group and from which considerable high grade lead-silver ore was extracted above the water level (around definite assurance that gas for do.

The fissure veins that runs through the mineralized section of the Prince group and from which considerable high grade lead-silver ore was extracted above the water level (around definite assurance that gas for do. of some sort; (3) silver coinage de even including those nations not in the hoist, air receiver, oil filter and transmands. Demands enumerated here as war directly, nor even indirectly.

In addition there are there is conceded by all mining men the property, and the usual tools necessary for making who have visited the property, and in the property, and the usual tools necessary for making who have visited the property, and in the property and the usual tools necessary for making who have visited the property, and in the property and in the

History is repeating itself with a sliver plating, and in the film and of the leading silver nations such as It has raised the money photo and other arts and industries.

World's Production. shousand fold that mankind shall make 1918 was about 160,000,000 ounces. In the slate as valueless, especially 1919 it was about 145,000,000 ounces, paper of Russia and Germany. During the world war men flung at The maximum world production was ever, not less than 5,000,000,000, by each other two hundred billion dollars 248,000,000 ounces a year in 1910-1911, most conservative guess, will have worth of the world's wealth. Every- That was when the great silver min- be "secured" by either gold or silver thing that they used in their saturnal ing districts of Cobalt, Ontario, of or both gold and silver. Gold will fa of destruction came from the Tonopah, Nev. of Mexico and of Brit. probably be out of the question, if ground. They had digged the stuff isn Columbia and Broken Hill (Austra silver can possibly be stretched to from Mother Earth only to hurtle it lin) were in their prime. All of hese serve the purpose. through the air and bury it again in districts have definitely passed their. It is quite conceivable that the na

susplicious color when governments venes. Neither has any new silver available money, money that will pass Consolidated Mining & Smelting com- feet wide. district come up in the world to remuster among other nations. It would pany, which offers potential possibil

Gold production is dwindling. There place them. Such new districts as be a titanic step forward to validate itles scarcely exceeded by any mine are other deposits that will be found. Divide. Candelabra, Rochester and the issue of unsecured paper put out in the west.

The purchasers continued the sinking they were following a wide vein on its dip. Thus we come to silver once more the new British Columbia districts, can serve could be set up in silver or gold ver in the Pioche district was made in the ore. It disappeared completely at just as the nation looked to the fame act only like a drop in the bucket in in national treasuries, it would serve 1864, it was not until 1869 that real times and then came in again. ous Comstock at the close of the Civil filling the vold created by the decline to bring up about \$5,000,000,000 of pa. mining commenced. William H. Ray-That great lode put \$600,000,000 and approaching end of the great silworth of the white metal in circula- ver producing districts of former days Sion and saved the credit of the Un in Nevada, Canada and Australia. And values of the paper "money." A 25 per made it pay from the start, organized the tailings presented itself ion. It is now the task of western as regards Mexico, "normal" produc-America and the rest of the world to tion is impossible of attainment for at put several billion dollars worth of sil-least two years, if ever. If Mexico ver in circulation and save the credit were absolutely pacified tomorrow, it 'nf humanity. Gold is ever needful and would take two years at least to rewill be sought diffigurely. but silver pair her mines and smelling works because it is available will be sought and her transportation facilities and absorbed greedily, employ the necessary personnel, to re-

So much for the possible sources -sincingly, "only a fool would dare to of silver for the next few years to

The first great demand for silvemust be to pay the net yearly trade With this preamble we arrive at the batance of about \$100,000,000 due Britabsorbing drama of western mines to ish India yearly, and about half as day. We see a wonderful story un-much more due to China and the rest folding as if by magic. Men are of the Orient. Formerly a quarter of searching for sliver as they never the trade debt was paid in gold, a searched before. In spite of the fact quarter in sliver, and about half rep that the warning has been sounded lesented in loans and investments ever since the very outbreak of the paper. It will be out of the question war, the mining industry has just to longer sink the world's scanty supawakened to the fact that silver is the ply of gold in the Orient; paper has silver will It requires little imagination to have to bear the burden and the burspeculate on what this means to the een is one of continually increasing states of the intermountain country, volume, due to increasing trade debt. They are on the backbone of the con and increasing interest payments on now between 50,000,000 and 60,000,000 tinent where the silver snows. To them former debts and including the loan of ounces a year, exclusive of jewelry during the war.

Over \$200,000,000 a year will have to has not been experienced for sixty be paid in silver to India, China and some winard or group of wizards who. So it came about that the big mining the manner of development and open one among these to m years. It is not too much to say that the Orient, in net trade balance and can supply \$30,000,000 a year in silver companies brought their mining may ed the way for the extraction of flux. Irg in this direction. the need of silver will bring back the interest payments, and that is, net, af- to India and China and the silver nabig copper producers, if for no other fer silowing for all the gold and paper tions; at least 200,000,000 ounces sil- the nell town known as Bullionville, reason than to get their silver by they can conceivably handle. That wer a year to the minis of the world. Fan amalgamation was the process product. It means the revival of ev. would require 600,000,000 ounces of for cointage yearly; about \$125,000,000 used. broadet. It means the west; it silver a year at former prices of 50 a year silver backing for at least ten wind 40 to 50 per cent of the gold and means such a development of new cears an ounce for silver, or 200,000, years to validate part of the huge is 75 to 80 per cent of the silver in the prospects as was never possible be 000 ounces as \$1.50, or 150,000,000 sues of paper "money" put out during ore. Half the gold and a quarter of the railtone. Every silver camp in the west is amount of silver the world can post of silver a year available for the movitailings. Year after year the tailings booming. Utah districts are among sibly spare for India and the silver jes and commercial industries; and dumps with their sweetening of the the first to respond. To any one who nations will go to those silver nations, make a total world production of 145, previous metals grew bigger and big would like to know the reason why. The price of silver will depend on the 000,000 to 260,000,000 ounces a year ger.

And tons were marketed and brought Among the officers of the company approximately are W. D. Wenthers, president, and tended below this level to a position. amount of money owed and the num- "go round." Few who understand the situation look or silver prices between \$1.25 and

1.59 per ounce.
The world's coinage of sliver mon LEH TINTIC HOLDS
Thus be revised. It has already the revised by the free of the control of been revised by the great silver na tions, such as Mexico and India, Mex ico has twice successively altered benational currency, in November, 1948. 200,000,000 55,000,009 and again October, 1919, pixcing less 298,537,435 45,000,000 filter in her peso, for the purpose of The London or "world" price of sil keeping the coin value of the peat ver reached a record high of 79 18 more nearly in keeping with the bul keeping the coin value of the peau pence per ounce British standard. This lion values and exchange value. India would have amounted to \$1.73 1-2 per has also "reorganized" the value of ounce for American silver, were Brit. her rupee; however, not by placing ish money worth the normal exchange less silver in the coin, but by fixing It is a source of wonder to mining mine. In the "70's" it was only a ish money worth the normal exchange value of 48665 cents to the pound a higher legal value upon the coin men who visit the north district of the prospect hole known as the "Black ness, averaging 300 feet in width and line 4 pence, or 15 rupees to the British empire and the rest of the world except the land to real development has been delayed so chazed the location. In 1876 Ely ment to 90 feet respectively, in thick ness, averaging 300 feet in width and extending as much as 1,500 feet along the strike of the fissures. The two fissures, except where their identity bound by law, or about 28 cents based the ore bodies are there, and with sci-small smelling plant at Frisco, Utah. United States has reached the point is now 2 shittings, or 10 rupees to the jong. All indications go to show that a small smelling plant at Frisco, Utah, was lost in the beddings, averaged 3 where the coin value of silver coins is pound, by law, or about 28 cents based the ore bodies are there, and with sci. small smelling plant at Frisco, Utah, was lost in the beddings, averaged 3 where the coin value of silver coins is pound, by law, or about 28 cents based the ore bodies are there, and with sci. small smelling plant at Frisco, Utah, was lost in the beddings, averaged 3 cents based the ore bodies are there, and with sci. less than the bullion value of the met. on British exchange, but the silver in entific, economical development, mines Godbe mentioned the difficulty he was An ounce of silver goes to make the rupee is worth about 48 cents in can be opened that will well repay the having in getting fluxing ore for his 66 pence in British coins, but the India, and the international exchange investment of capital. The Lehi Tin-smelter.

rient.

ue. New coin standards must imper open a real mine.

The remarkable silver situation fol atively be created. The new coins Commencing on lows upon the withdrawal of gold from must contain less silver than the old. general circulation. There is scarcely It means that, allowing for high prices enough total gold in the world to meet for silver, the new coins must contain identified with the Iron Blossom in the the yearly interest on the war debts of a it impractical to melt, the coins for the great nations. All the nations, it impractical to melt, the coins for the directors started a main work-the mean and small are hearding gold. great and small, are hoarding gold.

The burden of carrying on the world's trade falls more heavily on silver and on paper. The expansion of "par" value of silver, and new world silver coinage will be remodeled actions to be silver coinage will be remodeled actions to be silver coinage will be remodeled actions to be silver coinage. accounts largely silver coinage will be remodeled acwould have been bad enough even be committee on banking and currency

Coinage Demanda

The coinage demand in recent years There are four great world demands has varied from 220,000,000 to 300,000, of silver. Three of the four, each of 000 ounces of silver a year by the the surface, where the surface where the surfac Three of the four, each of 000 ounces of silver a year by the the surface, where considerable highsilver are (1) to pay the trade bal-ance due such countries as India, Chi-coinage It is impossible to keep on ment. na and other silver nations that, for supplying such a quantity of silver. The company owns some eighteen Mr. Godbe's sons as the Phoenix Retunately, will be satisfied to receive sliver instead of gold in payment for their goods; (2) sliver to act as a sliver instead of gold in payment for their goods; (2) sliver to act as a sliver instead of gold in payment for their goods; (2) sliver to act as a sliver instead of gold in payment for and then, to supply the world's need to rebuild the smelter, now fallen into by anyone watching the progress of the Prince Consolidated are that the value of the pipe line is laid across the supply sufficient for all pur-

and variously estimated at 12 to We come now to the demand for sil- company mining in that district

produced or than is possible of produc- plains why the German mark has deon.

Preciated in value to about 10 cents on ing men in the development of this ers realized and a producer added to We have purposely said nothing of the collar, the ruble nearly as bad, and property, as the opening of a paying the already large number of successthe demand for silver in jewelry, in all foreign money, except the money mine means the addition of a large ful mines in the Tintic camp.

hina, Mexico, India, etc.

Perhaps half the total of war paper The world's production of silver in "money" will ultimately be wiped o

other points in Nevada, and some of during the war. If a 25 per cent reper money to somewhere nearer par value than present greatly depreciated camp broke, bought a claim on nerve, taken. Another method of dispasing of cent reserve on \$5,000,000,000 of paper the Raymond & Ely Mining company, need of fluxing ore then ceased to be would require \$1,250,000,000 in silver and in less than two years were pay the incentive for operating the Prince. If Mexico (or gold, or both silver and gold) to be ine the stockholders \$210,000 a month Mining became the paramount aim of built up in the next few years, say ten years, or \$125,000,000 a year. It is probably true that the leading nations \$2,595,400 and for 1872 was \$5,359,409. could better utilize silver "money" in this way, than in issuing great quana certain amount of silver coins would clways be necessary enough to establish some sort of par or fixed value for allver. If the "par" value of silver be fixed by new coinage regulations or otherwise at, say, around \$1.75 per ounce, or \$2 per ounce, the number of ounces of silver available would permit the validation of a larger and larger quots of paper "money" as the value per ounce of silver goes higher

'commercial" demands for stiver in the photo and film, the jewelry and plating, and other industries. The United States alone consumes about 35,600,000 ounces of sliver a year in this way. The total world demand is

What the world needs nowadays is ounces at \$2 per cunce. Whatever the war: leave, say, 60,000,000 ounces the silver were discharged with the

STRONG PROMISE OF PAY ORE VERY SOON

same ounce of British silver is worth value of the rupee in New York is tic Mining company can be said to be of the Prince Consolidated the fluxing the pioneer in this district, and while "and I will show you all the fluxing the pioneer in this district, and while "and I will show you all the fluxing the pioneer in this district, and while "and I will show you all the fluxing the pioneer in this district, and while "and I will show you all the fluxing the pioneer in this district, and while places it among the biggest po of the existence of gas, but even the footwall considerable size in the footwall considerab ty has been of a haphazard character, We have now pointed out that silver ore has been opened in three places Black Prince a generous outcropping British government has tried to pre. money in the British empire is now from the top of the mountain down to of iron ore. It was ideal for fluxing tent this, but prevention is impose worth over 75 pence for each ounce of within 170 feet of the present No. 4 purposes. Ely thought there was contained by the colors whereas the colors within 170 feet of the present No. 4 purposes. The exportation of silver from silver in the coins, whereas the coins tunnel. True, the ore has not been of ough gold and silver with the iron to Great Britain has been prohibited ex. are worth only 66 pence coin value, a commercial grade in sufficient quanjustify the wagon haul to Frisco. Godcept under license. The same condi. German marks, French francs, Italian tity to permit of continuous shipments. tion of disappearance of silver coin lire. Russian rubles, and European but some ore has been shipped and timistic supposition and he abandoned age (as of gold), only worse, has long silver coins in general are much worse the opening of these ore bodies has the hope of obtaining fluxing material than the color. assailed France, Germany, Italy and off than British, as regards the coin demonstrated that intelligent work at from Pioche. the rest of Europe and Mexico and the value being less than the bullion value greater depth will in all probability

ing made at the rate of nine or ten feet a day. The objective of this tun-

"backing" for the billions of unsecur- ver will obviously have to command a water supply sufficient for all pur- ore again came to the front poses, and this is a big asset to any As their father had done

PRINC CONSOLIDATED SINKS FOR KNOWN TREASURES

bullion in Picche for the year 1871 was its business went into cellpse.

329,763 tons of ore which yielded but \$2.00. lion of the value of \$16,828,046. The The new corporation took in, in adaverage yearly production during the dition to the Prince and Builionville seven years period was 47,108 tons val-dumps, several mining claims adjoinued at \$2,407,000. The average value ing the Prince. Work was continued

and that with a bucket operated by a of the supposed vein of iron ore. whim a thousand dollars worth of ore stend of the footwall the crosscut enper hour was often hoisted for 24 hours countered a fissure filled with sliver of the day.

Not al of the ore, however, was rich owners of the claim. enough to stand the 300 mile hant to the railroad. There was a steady accumulation of mineral which though the strike, and to a depth of cumulation of mineral which though the strike and to a depth of the standard of the strike and to a depth of the standard of the strike and to a depth of the standard of the strike and to a depth of the standard of the strike and to a depth of the standard of the strike and to a depth of the standard of the strike and to a depth of the strike and the strik high grade according to present-day insight into the real geology then where the silver shows. To them to the first the fi ter in quantity was at Panaca, a Morer similar fissure further to the north, siderable gas has been developed in the cutset of operations.

The revelations changed completely this region and the Parac company is

Fan amalgamation was the process

The boom days ended with the deber of ounces silver possible to send. Only a fool would dare predict how monitization of silver and the occur. Most authorities look for a price of high the price of silver will go, and by rence at depth of complex ores which treat the most authorities look for a price of high the price of silver will go, and by rence at depth of complex ores which treat the most authorities look for a price of high the price of silver will go, and by rence at depth of complex ores which treat the most authorities look for a price of high the price of silver will go, and by rence at depth of complex ores which silver between \$1.75 and \$2 an ounce, his prediction he will betray his folly, refused to yield to the treatment methods then known. The Raymond & Ely suspended operations at a depth of pany.

In recent years new capital has beern methods are to be applied to the reduction of the ores, and there is every reason to hope that fresh fortunes

Over the low hills to the southwest shoutth ree miles from the town of on their fluxing requirements. Pioche is the Prince Consolidated Development of the mine proved the natural fuel stored in this close-by mine. In the "70's" it was only a from 5 to 90 feet respectively in thick

Godbe went. Ely showed him on the be's tests did not bear out this op-

property was placed under the man-vexed his soul and seemed to chal-

There was no particular difficulty ing tunnel as low down the mountain in buying the tailings. It was a great er task to procure the equipment necessary to handle them. Godbe succeed ed, however, in putting up a suitable mill and a small smelter. The retors from which a net return of \$2 ing into the city to furnish fuel for sults justified his faith. The venture protect and the 100,000 test of the homes, stores and many manuwas highly profitable and enabled him Bullionville tailings. at his death to leave a comfortable fortune and a valuable property to his prospective tonnage which has been supply.

er citizens of Pioche. More develop bedding planes. These planes are giv-

Bullionville had been incorporated by quartzite far below the new bedding

Much interest is being taken by min-should see the faith of the stockhold-

The history of the Pioche district The owners were willing to sell, ounces silver, \$3.48 gold and 18.5 per pany. well worth reading. There is a 'hrill | Terms were agreed upon and in 1906 cent lead. in every chapter; the glamour of the Phoenix Reduction company bewealth in every paragraph. It proves came the owner of the Prince claim, mining men of Utah are waiting with best days, except Mexico (and except tions of the world may "go easy" on wealth in every paragraph. It proves came the owner of the Prince claim, mining men of Claim, mining men comes possible for Tonopah, Cobalt or Broken in the national treasury as a "reserve" riches. It is a region where one would deep, an incline shaft down 100 feet, bed plane at the 900 level there is New Mexico. In Texas the committee of the shaft down 100 feet, bed plane at the 900 level there is New Mexico. Naturally enough, when it comes best to receive the national freesers as a reserve frees. It is a region where one would deep an incine shart down for freesers the a region where one would deep an incine shart down for freesers the national freesers as a reserve freese. It is a region where one would deep an incine shart down for freesers the national freesers as a reserve freese. It is a region where one would deep an incine shart down for freesers the national freesers as a reserve freese. It is a region where one would deep an incine shart down for freesers the national freesers as a reserve freese. It is a region where one would deep an incine shart down for freesers the national freesers as a reserve freese. It is a region where one would deep an incine shart down for the national freesers the national freesers as a reserve freese. It is a region where one would deep an incine shart down for the national freesers the national freesers as a reserve freesers the national freesers as a reserve freesers the national freesers as a reserve freesers as a free on the national freesers as a reserve freesers a gold and silver money. Paper has a world-not unless a miracle inter- leading nations nowadays is lack of Prince one, being only 1,500 feet long and 200 fascinating possibilities, indeed, at counties, and in New Mexico it have

Although the first discovery of sil- they were mystified by the behavior of

No further steps toward the comple mond and John H. Ely entered the tion of the smelter at Bullionville were in aividends. The gross production of the company as the reduction part of

The Phoenix Reduction According to the report of the state was reorganized on a broader basis in minerologist of Nevada the mineral 1997 as the Prince Consolidated Mines Development of Vast Import-There will be no let up in the world's place her "normal" production of ten titles of actual silver coins. Of course output of the Ploche district during & Smelting company with a capital the seven years ending with 1877 was stock of 1,000,000 shares, par value

of his ore was a trifle over \$51 a ion, on the incline, the first notable de-A historian of the camp states that velopment being in a crosscut from the an I gold ore undreamed of by the

cumulation of mineral which, though discovery also gave the company an of Wyoming. This company's propstandards, was not shipping grade un- property. It was recognized that the field, in which district a number of der conditions prevailing at that time; incline, instead of following she dip wells have been driven with marked To commercialize this class of ore, of a great vein, had descended through success and a pipe line is now being milling was necessary. Milling require a series of beddings emanating from built to convey gas to Casper, where

chinery to Panaca which resulted in ing ore on a large scale. There was a strong demand for it from the smel Fargo company's holdings are among from the Ontario mill, a distance of ters but, as in the days of the clder the most promising ones of the Casper 6357 feet, to connect with the No. The operators were satisfied Godbe, the cost of transportation was region, success already having crown 3 shaft, and 500 feet beyond the

> dumps was commenced. Fifty thous be completed. and tons were marketed and brought

Liy suspended operations at a depth of the returns from the tailings of Wyoming, and O. K. Deaver, cash the returns from the returns from the tailings of Wyoming, and O. K. Deaver, cash the returns from the mine that the part driven from the part driven from the mine that the part the shalt of the Prince mine, thus solvom interested in these mines. Mod. the time the realized was connected with the part dries ten-inch pipe line of the Fargo Oil from the nortal three miles. the time the railroad was completed company, from Casper to the Poison from the portal three miles distant, there was a steady market for the ore Spider field barnessing the stored eas the total cost being about \$400,000 E. there was a steady market for the ore Spider field, harnessing the stored gas which contains, in addition to a heav) Spider field, harnessing the stored gas is believed this tunnel, which carries and releasing in the iron arteries of a heavy of water, drains now will be made from the famous old fis preponderance of iron, heavy values in the pipe line, there lies a wonderful a big flow of water, drains must shall be made from the famous old fis silver, lend and manganese. From five community possibility says the Cas. of the drainage area, embracing is to eight thousand tons were accepted per (Wyo.) Tribune. monthly by the smelters, depending

ness, averaging 300 feet in width and Lying in a vast colliseum, a natural is in limestone or marble. The B extending as much as 1,500 feet along ampitheatre, flanked by snow-crested sures through the Ontario are large

tential properties of the west.

proximately five times as much as the With the laying of the first unit within the fissures, varying in the fluxing ore in the upper beddings.

ed in the five upper beds at 750,000

while the two high-grade fissures give tory. Meanwhile the Godbe interests at every indication of extending into the

ly for the future.

The mills already are rolling r steel for the Casper line which wi be built and owned by the Fargo con No steps toward distribute will be made until the gas is brough

The Fargo Oil company the juncture of the plane and the fis- leases on \$8,960 acres in the vicinity

of Alamogordo, extending through several counties. Negotiations as said to be pending whereby eastern capitalists will undertake to test or this land through "checkerboard" leasing by the Fargo company. The latter will thus secure the benefits a such tests without drilling expense

THE ONTARIO

ance to Oil and Gas Production of Wyoming

BUILDING A BIG

PIPE LINE

OGDEN MEN INTERESTED carried on principally by leasers, men IN THE PROJECT

no less than 50 shafts "struck it rich" incline designed to reach the footwall Pipe Line Now Across the life for this veteran producer Ace Platte-Will be Completed by Mid-Summer Time

> The Farge Oil company, composed its etties are located in the Poison Spider The revelations changed completely this region and the Fargo company is one among these to make a good show-

There is little question but what the ed the efforts of the corporation in its point, thence 2700 feet west to t The Bullionville tailings being near development work. Extensive opera- Daty line and was later continued The Bullionville tallings being near development the railroad, were not so handicap tions will be taken up and it is expect der working agreements between the railroad, were not so handicap tions will be taken up and it is expect der working agreements between the lattice of the lattice of

\$200,000. The completion of the con- Ben Hunsaker, first vice president, of where giant tract left about 100,000 tons still in the Ogden; Harvey Robinson, banker of properly handle the flow of water, at treat them, are now leased on a roy president, Marion Rundon of Casper, and late in 1888 the great afty basis to a large metallurgical com- Wyoming, secretary, with Patrick Sul- which drains the mine to the 199 livan, a former senator of the state foot level in the No. 3 shalt was us With the returns from the tailings of Wyoming, and O. K. Deaver, cash- dectaken. This tunnel is absolutely

community possibility, says the Cas. of the dramage area, the lode. The 1912

Few people, even among Casper's home folks, realize the fremendous

mountains, whose peaks are kissed by and persistent with a trend norther the turquoise blue of the sky-is the and southwest and dipping northwest Poison Spider field; a vast reservoir The Ontario workings cut a strong with limits never defined, and where persistent fissure with two simils

wildest dreamer has had but faint try rock. The width, strike and dip a Exploration with diamond drills has imagination of the unlimited power of the fissures vary in different place proved the presence of additional bed wealth and development of resources in the mine. The fractured zone in the dings at 900 and 1200 feet from the that this gas has (waiting only the rious parts of the mine is found in surface, one with a minimum thick-pipe line) to be captured, controlled run from two and a half feet to a his ness of 12 feet and the other 11 feet. and conveyed, for domestic and manufred feet in width. These beddings carry ore worth ap-fecturing purposes to n arby points.

of the twenty-two mile pipe line by in different parts of the mine from With the returns from its iron ore the Fargo Oil company, a vision as thickness the width of the fissure its shipments the Prince has increased to what the future means to Casper shoots throughout the breckia within its territory to twenty. its territory to twenty claims, con may not be out of place (with the fissure. From the surface to appropriate the fissure. sults. The great waste of values in structed a new vertical working shaft gathering lines from eth several proximately the 800-foot level, the option of the Bullionville mills. pen a real mine.

Commencing on November 1 the the tailings of the Bullionville mills now 100 feet in depth, settled some 5,000,000 feet gassers, and in the cenvexed his soul and seemed to chaltenge his skill as a metallurgist. He brought its mechanical equipment able 40,000,000-foot gasser, coming decided to try his hand at re-treating the discarded matter.

The discarded matter is a strictly up to date and paid its stock-into the main 10-inch lines, follower in value but still a high state that the discarded matter. in gihe mountain's edge for twenty- ore. From the 1500 level to the lor Among the present assets of the two miles, to the river, then across est workings on the 2000-foot level company engineeers compute the quan- into the city of Casper) will come the the character of the ore generally tity of iron-manganese ore now expos gas, feeding the furnaces in the Midwest and Standard and then deploytons from which a net return of \$2 ing into the city to furnish fuel for pected, and the 100,000 tons of the facturing enterprises, which no doubt, can be induced to Casper by virtue of son avenue, pays highest To this must be added the great its proximity to raw material and fuel prices for Liberty bonds.

cal shaft which was started last fall from 100 feet above the water level wells and four oil wells are a testiby John Reese and partners. They, in and which under the rapid contract monial of its energy and development. dred feet more, with the object of its by John Reese and partners, they, in tersecting the Gold Blossom vein at a turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little more work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of Walter Fitch, Jr., is now near turn, sold it, after doing a little work of work is reputed to be a 40,000,000-foot baby. en a minimum prospective area of 300 determined, but tests will undoubtedly prove that the yield will be satisfac

Pertinent facts to be remembered Poison Spider that has been tapped nue. Phone 59. The pipe line is laid across the oses, and this is a big asset to any As their father had done years be company mining in that district.

The equipment consists of a 12x12 tention to the iron deposits of the The figure will mark the day when Casper Bran, Mill Feeds and Potatoes.

1912) go down strong below water and mestic and commercial purposes will save you money. Car lots ore produced from various chutes in the Fargo Oil company, which under these fissures assayed 150 ounces of its reorganization last fall took over silver, \$4.20 gold, and 39.45 per cent the holdings of its associate company. he's "spellin" him for a lead; the second class assayed 48.85 the Addison, in the Polson Spider he's "spellin" him for a lifetime.

imately a dozen gas and oil wells that region with present products capable of supplying the demand him or years to come and prospects the the string of domes lying west of Casper, contain an inexhaustible sig-

The camp of Ploche and, in fact, all to Casper.

With a large amount of work por going forward in the famous Onigh property at Park City, which is being exceptional bodies of rich ore art b ing found between the 1500 and 500 foot levels promising a long lease of stantly bettering metal market his speeded up the work and ore of a ceptional character is being blocked out in many sections of the mine. This great lode, which has been

2200 feet has been one of the phnomenal producers of the west and still going strong. Its history is an h teresting one

Development of the mine was sur-ed from the outset on a broad scale as a result of the great flow of water de eloped in the mine almost free

The first long drain tunnel drive into the property was run on the foot level. This drainage and tras portation tunnel was driven in 188

West workings. pumps were unable With the completion of the \$450,000 the part driven from the mine than length of underground workings i the mine, exclusive of numerou

stopes and inclines, is about 50 miles The upper two-thirds of the Ontario is in quartzite, while the lower third Lying in a vast coliseum, a natural is in limestone or marble. The Discount is grade silver-gold ore which was stop, ed at a good profit to the company.

We now come to the dawn of the new era for the Private for the Priv though some engineers regard then

The ore bodies have all been four lower in value and carries consider able zine.

J. J. Brummitt, 2417 Hud-

Dance Monday night, February 28 Informal and for Elks only.

I buy Liberty bonds al highest prices. If you have bonds for sale see me. J. J. It's the pipe line and gas that Cas- Brummitt, 2417 Hudson sye

O. F. Mitchell, wholesale

Ever since Atlas held up the world